

IN THE SPECIFICATION

Please amend the specification as shown:

Please delete Table 2 on pages 14-20 and replace it with the following table:

Table 2 (FRH1-4 disclosed as SEQ ID NO: 151 and FRL1-4 disclosed as SEQ ID NO: 152):

Name	Position range	Pos.	<u>Amino acid or</u> amino acid sequence
FRH1	1 to 30 (SEQ ID NO: 143)	1	Q or E
		2	V
		3	Q, K or T
		4	L
		5	K or V
		6	E or Q
		7	S
		8	G
		9	A
		10	E
		11	L or V
		12	V or K
		13	R or K
		14	P
		15	G
		16	T or A
		17	S
		18	V
		19	K
		20	I or V
		21	S or P
		22	C
		23	K
		24	A, V, S or T
		25	S
		26	G

		27	Y, F, S or D
		28	T
		29	F, L or I
		30	T
CDRH1	31 to 35		SEQ ID NO. 1 and variants
FRH2	36 to 49 (SEQ ID NO: 144)	36	W
		37	V
		38	K or R
		39	Q
		40	R or A
		41	P
		42	G
		43	H or Q
		44	G
		45	L
		46	E
		47	W or R
		48	I or M
		49	G

CDRH2	50 to 65, with position 52a introduced in addition		SEQ ID NO. 2 or 3 and variants
FRH3	66 to 94 (SEQ ID NO: 145)	66	K or R
		67	A or V
		68	T
		69	L or M
		70	T
		71	A, L or T
		72	D
		73	T
		74	S
		75	S or T
		76	S
		77	T
		78	A

		79	Y
		80	M
		81	Q or E
		82	L
		82a	S
		82b	S or R
		82c	L
		83	T or R
		84	S
		85	E
		86	D
		87	S or T
		88	A
		89	V
		90	Y
		91	F or Y
		92	C
		93	A
		94	Y, K or R
CDRH3	95 to 102, with positions 100a and 100b introduced in addition		SEQ ID NO. 4, 5 or 6 and variants
FRH4	103 to 113 (SEQ ID NO: 146)	103	W
		104	G
		105	Q
		106	G
		107	T
		108	T, S or L
		109	V or L
		110	T
		111	V
		112	S
		113	S or A
FRL1	1 to 23 (SEQ ID NO: 147)	1	D
		2	I, V or L
		3	Q or L

		4	M
		5	T
		6	Q
		7	T or S
		8	P
		9	L
		10	S
		11	L
		12	P
		13	V
		14	S or T
		15	L or P
		16	G
		17	D or E
		18	Q or P
		19	A
		20	S
		21	I
		22	S
		23	C
CDRL1	[[22]] <u>24</u> to 34, with positions 27a, 27b, 27c, 27d and 27e introduced in addition		SEQ ID NO. 7, 8 or 9 and variants
FRL2	35 to 49 (SEQ ID NO: 148)	35	W
		36	Y
		37	L
		38	Q
		39	K
		40	P
		41	G
		42	Q
		43	S
		44	P
		45	K or Q
		46	L

		47	L
		48	I or V
		49	Y
CDRL2	50 to 56		SEQ ID NO. 10 or 11 and variants
FRL3	57 to 88 (SEQ ID NO: 149)	57	G
		58	V
		59	P
		60	D
		61	R
		62	F
		63	S
		64	G
		65	S
		66	G
		67	S
		68	G
		69	T
		70	D
		71	F
		72	T
		73	L
		74	K
		75	I
		76	S
		77	R
		78	V
		79	E
		80	A
		81	E
		82	D
		83	L or V
		84	G
		85	V
		86	Y

		87	Y
		88	C
CDRL3	89 to 97		SEQ ID NO. 12 or 13 and variants
FRL4	98 to 108 <u>(SEQ ID NO: 150)</u>	98	F
		99	G
		100	G or Q
		101	G
		102	T
		103	K
		104	L
		105	E
		106	I or L
		106a	K
		107	R
		108	A

Please delete the paragraphs on page 77, lines 13-18 and replace them with the following paragraphs:

Fig. 1a: Sequences of linkers in various multibody single-chain antibody fragments (SEQ ID NOS 114-135, respectively, in order of appearance)

Fig. 1b: Cloning diagram for the preparation of single-chain antibody fragments having different linker length (6 His tag is disclosed as SEQ ID NO: 136).

Please delete the paragraph on page 78, lines 1-3 and replace it with the following paragraph:

Fig. 4: Vector system for cloning and eukaryotic expression of chimeric antibodies in IgG1 or IgM format. Figure discloses SEQ ID NOS 137-142, respectively, in order of appearance.